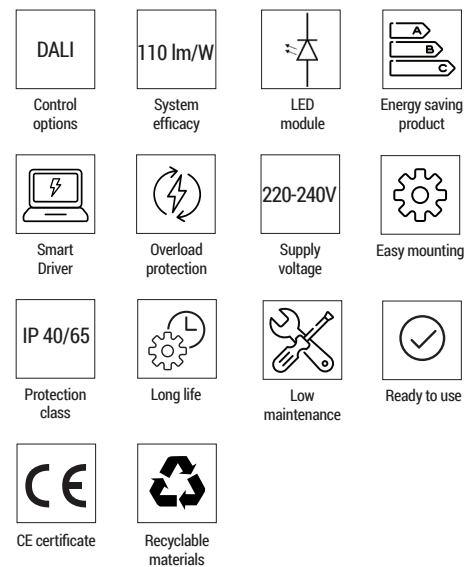# O LUM PANEL

LUMENIA INTERIOR

Made of high quality materials, this luminaire is not only aesthetically pleasing, but also easy to install, offering a uniform and extremely harmonious lighting. It can easily be incorporated into any interior.

	O LUM PANEL		
Supply voltage	220–240 VAC 50 ÷ 60 Hz		
System efficacy	110 lm/W	110 lm/W	100 lm/W
Power	33 W	40 W	40 W
Luminous flux	3,600 lm	4,400 lm	4,000 lm
Ingress protection	IP 40	IP 40	IP 65
UGR	<19	<19	<22
Power factor	0.95		
Weight	2.5 kg		
Lifetime L80B10	50,000 h		
CCT	4,000 K		
CRI	> 80		
Operating temperature	-20 °C to +40 °C		
Remote control options	DALI (Optional)		
Colour	White		
Housing material	Aluminium, PMMA		
Mounting	Recessed, mounted on ceiling, hanging from ceiling		
Warranty	5 years		
Certificates	CE		

DALI — Control options

110 lm/W — System efficacy

LED module

Energy saving product

Smart Driver

Overload protection

220-240V — Supply voltage

Easy mounting

IP 40/65 — Protection class

Long life

Low maintenance

Ready to use

CE certificate

Recyclable materials

MAIN FEATURES

Energy efficacy up to 110 lm/W
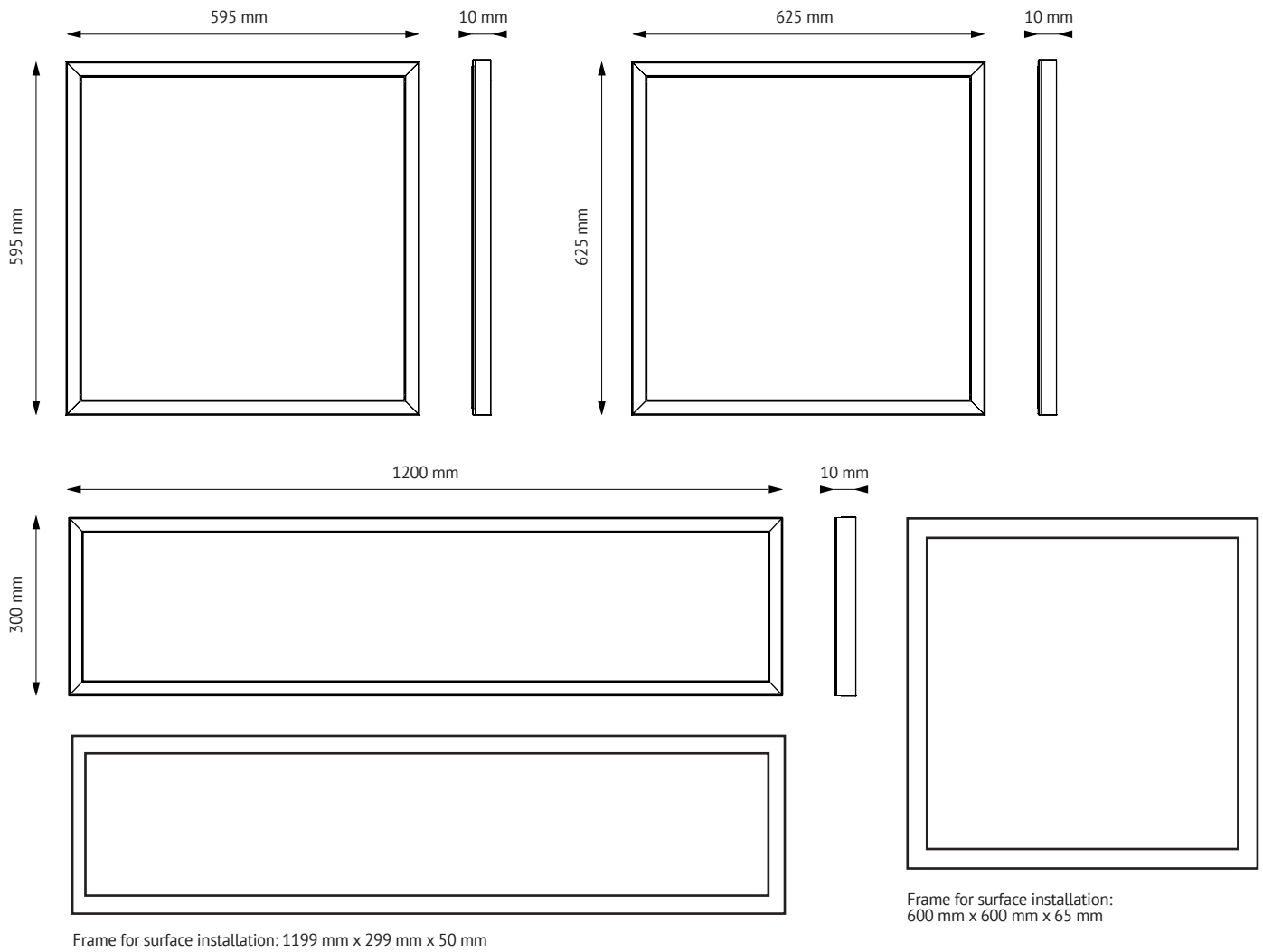No flicker
Optional Emergency Lights

APPLICATIONS

Offices
Utility rooms
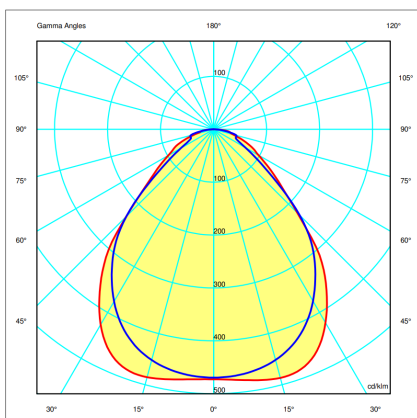Living rooms
Schools
Retail places
Meeting rooms

ACCESSORIES

Frame for surface installation

DIMENSIONS

595 mm

595 mm

10 mm

625 mm

625 mm

10 mm

1200 mm

300 mm

10 mm

Frame for surface installation: 1199 mm x 299 mm x 50 mm

Frame for surface installation:
600 mm x 600 mm x 65 mm

OPTIC

Gamma Angles

O LUM PANEL: Suitable for offices with Lambert light
distribution and low glare.

PRODUCT VARIATIONS

Article	Power [W]	Luminous flux [lm]*	Efficacy [lm/W]	Ingress protection
PN.33.3600.596.IP40	33	3600	110	IP 40
PN.40.4000.596.IP65	40	4400	100	IP 65
PN.40.4400.596.IP40	40	4400	110	IP 40
PN.40.4000.625.IP65	40	4000	100	IP 65
PN.40.4400.625.IP40	40	4400	110	IP 40
PN.33.3600.120.30.IP40	33	3600	110	IP 40
PN.40.4400.120.30.IP40	40	4400	110	IP 40

*Luminous flux is valid for CCT 4000 K

The latest validated data is available at www.lumenia.com.

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